

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,194,801 B2
APPLICATION NO. : 09/815983
DATED : March 27, 2007
INVENTOR(S) : Mark Lynn Jenson and Victor Henry Weiss

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 58, Line 43 (line 1 of claim 3):	Delete "The method of claim 1, wherein the supplying of" and insert --The method of claim 2, wherein the supplying of-- therefor.
In Column 61, Lines 1-4 (entire claim 50):	Delete "The method of claim 1, wherein the supplying of energized particles includes supplying energized nitrogen particles, and reacting the nitrogen particles with the electrolyte material to form lithium phosphorus oxynitride."
In Column 61, Line 60 (line 3 of claim 58):	Delete "in the range of about 5 eV to about 30 eV" and insert --in the range of about 5 eV to about 40 eV-- therefor.
In Column 61, Line 67 (line 3 of claim 60):	Delete "in the range of about 5 eV to about 20 eV" and insert --in the range of about 5 eV to about 30 eV-- therefor.
In Column 62, Line 6 (line 3 of claim 62):	Delete "in the range of about 10 eV to about 40 eV" and insert --in the range of about 10 eV to about 50 eV-- therefor.
In Column 62, Line 13 (line 3 of claim 64):	Delete "in the range of about 10 eV to about 30 eV" and insert --in the range of about 10 eV to about 40 eV-- therefor.
In Column 62, Line 16 (line 3 of claim 65):	Delete "in the range of about 10 eV to about 20 eV" and insert --in the range of about 10 eV to about 30 eV-- therefor.
In Column 63, Line 53 (line 4 of claim 91):	Delete "200 Angstroms" and insert --150 Angstroms-- therefor.

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It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In Column 63, actual Lines 58-59 (entire claim 93):

Delete "93. The method of claim 52, wherein the electrolyte second film is lithium phosphorous oxynitride."

and insert --93. The method of claim 92, wherein the supplying of energized particles includes supplying energized nitrogen particles, and reacting the nitrogen particles with the electrolyte material to form lithium phosphorus oxynitride.-- therefor.

In Column 64, actual Line 21 (insertion after line 2 of claim 96):

After "providing a substrate;"

insert --depositing an electrode first film on the substrate; --

In Column 64, actual Line 25 (line 6 of claim 96):

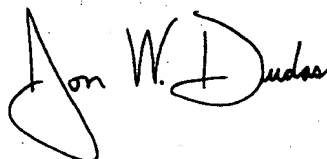
Delete "LIPON" and insert --LiPON-- therefor.

In Column 64, Line 52 (line 8 of claim 100):

Delete "LIPON" and insert --LiPON-- therefor.

Signed and Sealed this

Second Day of October, 2007



JON W. DUDAS

Director of the United States Patent and Trademark Office